SEZIONI TRASVERSALI - PISTA WTG10 (J01-J21)

Scala 1:200

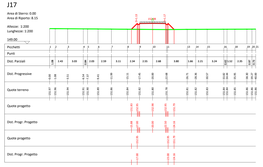
J01

J05

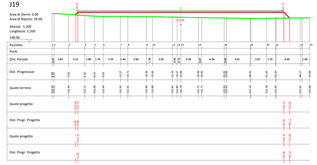
J09

J13

J17

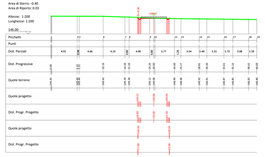


J19

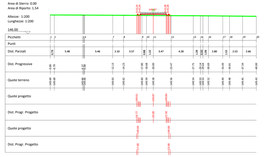


J21

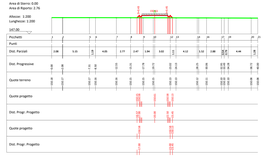
J02



J06

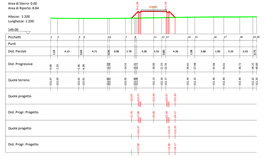


J10

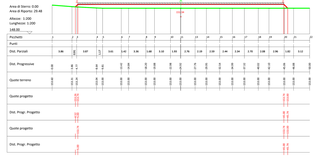


J14

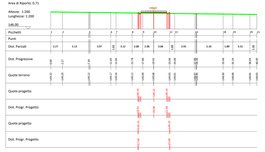
J18



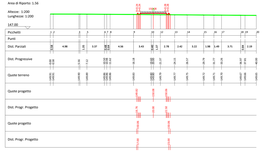
J20



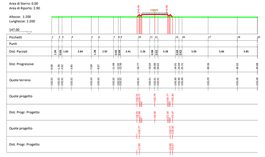
J03



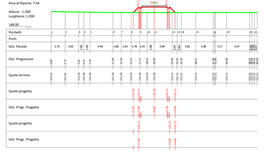
J07



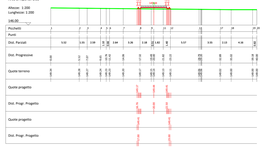
J11



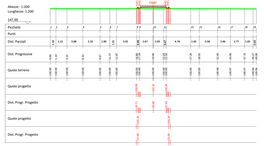
J15



J04



J08

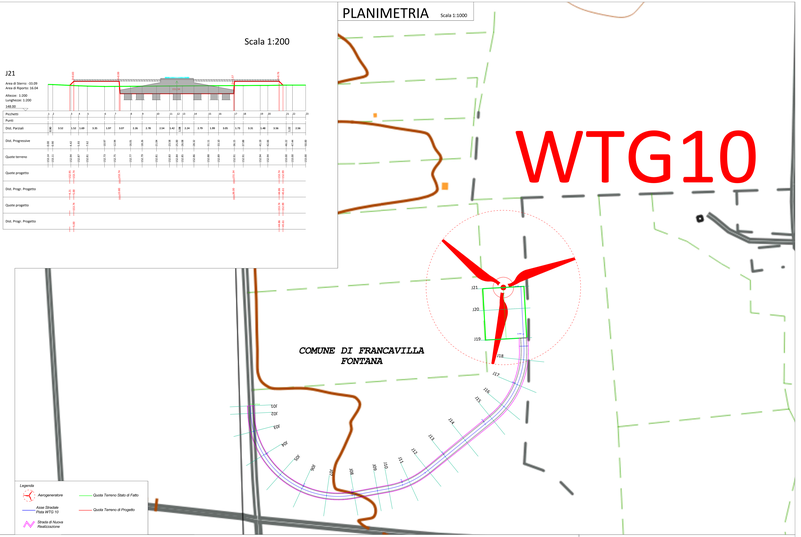


J12

J16

PLANIMETRIA

Scala 1:1000



PROFILO LONGITUDINALE - PISTA WTG10

Scala 1:500

PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO E DELLE RELATIVE OPERE DI CONNESSIONE ALLA RTN POTENZA NOMINALE 66 MW

REGIONE PUGLIA | PROVINCIA di BRINDISI | COMUNE di FRANCAVILLA FONTANA

Località "Masseria Vasco"

Scala	Formato Stampa	Progetto Definitivo
VARIE	--	

TAVOLA

EZ03_L1 PROFILO LONGITUDINALE E SEZIONI TRASVERSALI -WTG10

Progettazione:

E.I.T. Energy Studio S.r.l.
Via Dante n. 19 - 74123 Taranto (TA)
Tel./Fax: +39 099 4585833 (r.a.) - info@eit-srl.it

Collaborazione:

ENERPROJECT
Via Dante n. 19 - 74123 Taranto (TA)
Tel./Fax: +39 099 4585833 (r.a.) - info@enerproject-srl.it

Legale Rappresentante:

Geom. Sarino Lamanna

Responsabile Progetto:

Ing. Vincenzi Quirino
ORDINE DEGLI INGEGNERI PROV. TARANTO
Ing. Vincenzi Quirino
N. 1122

Ing. Sarcinella Carmelo Antonio
ORDINE DEGLI INGEGNERI PROV. TARANTO
Ing. Sarcinella Carmelo Antonio
N. 1121

Collaborazione Esterna:

Data	Motivo delle revisioni	Redatto	Controllato	Approvato
Gennaio 2022	Prima Emissione			

Il presente elaborato è proprietà di E.I.T. Energy Studio S.r.l. - Vietata la riproduzione, distribuzione e comunicazione a terzi senza autorizzazione scritta di E.I.T. Energy Studio S.r.l.